What Is Claimed Is:

1. An improved hanger, having an arch shaped body with shoulders of the type provided with a clip or "notch" in the upper part of each shoulder, wherein said clips are covered with an anti-slip material, deposited by over-moulding, smearing, pasting or other known methods .

2. The hanger according to claim 1 wherein the two upper clips are made of two distinct and separate elements with respect to the arch-shaped body of the hanger itself.

3. The hanger according to claim 2, comprised of an arch-shaped body 2, at whose ends, on the upper part, clips 3 are present, wherein each clip 3 is an element separate from body 2 to which it attaches through an elastic connection.

4. The hanger according to claim 3, wherein the elastic connection of clip 3 to body 2 is of the "clip" type, achieved with pins 5 projecting below a header 6 of the clip, which is then engaged in a recess 7 formed in body 2.

5. The hanger according to claim 2, wherein the anchoring of clip 3 to body 2 is achieved through mechanical means, laser welding, by pasting or with other known systems adapted for such purpose.

6. The hanger according to claim 2, wherein clip 3 is covered only on its upper part with a layer of an anti-slip material (4').

7. The hanger according to claim 2, wherein clip 3 is covered both on its upper and lower part by a layer of anti-slip material (4").

8. A method for producing a hanger according to claim 3, comprising the following steps:

(a) moulding of the arched body 2;

(b) moulding of the clips 3;

(c) application of the anti-slip material 4 on the clips 3; and

(d) mounting of the clips 3 on the body 2.